	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	4	("6,516,105" "6516,111").pn.	US- PGPUB; USPAT; EPO; JPO; DERWEN	2005/03/23 13:43
2	BRS	L4	1	10/661891		2005/03/23 12:37
3	BRS	<b>L</b> 5	1	10/653175	IH. PL 1 •	2005/03/23 13:42
4	BRS	L7	2	"6516,111".pn.	IH. DI 1 *	2005/03/23 13:44
5	BRS	L8	1	7 and (reflect\$5 mirror\$2) near7 (coat\$5 film\$2 material\$1)	H. P( ) •	2005/03/23 13:45

	Туре	Hits	Search Text
1	BRS	8	("5,946,434" "5,475,771" "5,293,436" "5151957" "5133029" "5111517" "5056,883" "4,772,084").pn.
2	BRS	1	10/661891
3	BRS	41767	(interferomet\$4 mzi)
4	BRS	5279	((split\$5 separat\$5 divid\$4 coupler\$1) near12 polarization\$1) same (('te' near7 'tm') orthogon\$4 (Transverse near5 (electri\$4 near7 magnet\$4)))
5	BRS	692	((split\$5 separat\$5 divid\$4 coupler\$1) near12 polarization\$1) same (('te' near7 'tm') orthogon\$4 (Transverse near5 (electri\$4 near7 magnet\$4))) same ((wave near1 guide\$1) waveguid\$2)
6	BRS	1	S1 and (waveguid\$2 near12 (separat\$5 split\$5 divid\$4) near12 polariz\$5) same birefring\$4 and form\$4 near3 birefring\$4
7	BRS	1	S1 and (waveguid\$2 near12 polariz\$5) same birefring\$4 same (te tm orthogo\$5)
8	BRS	1	S1 and (polariz\$5 te tm) same birefring\$4 same waveguide\$1
9	BRS	82218	(polarizat\$5 near3 beam near3 split\$4) pbs
10	BRS	1235	(polariz\$5 te tm) same birefring\$4 same waveguide\$1
11	BRS	472	polariz\$5 same ((te near12 tm) orthogon\$5) same birefring\$4 same waveguide\$1
12	BRS	5341	<pre>('te' near7 'tm') (Transvers\$3 near5 (electri\$4 near7 magnet\$4))</pre>
13	BRS	3144	(balanc\$3 'db') near2 coupler\$1
14	BRS	85245	S5 S10
15	BRS	11	S4 and S12 and S13 and S14 and S15
16	BRS	174	S6 and (birefring\$5 same (index\$2 indic\$4))

	DBs		Time S	Stamp
1	US-PGPUB; USPAT		2005/03/1	
2	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	3 10:51
3	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	1 14:38
4	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	1 14:37
5	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/1	8 18:24
6	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/1	8 18:28
	US-PGPUB; USPAT; JPO; DERWENT			
8	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/1	8 18:36
9	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	1 14:37
10	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/1	8 18:36
1	US-PGPUB; USPAT; JPO; DERWENT			
12	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	1 14:39
13	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/1	8 18:45
14	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	1 14:36
TO	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/2	1 15:55
TO	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/1	8 19:04

	Туре	Hits	Search Text
17	BRS	9	S16 and (birefring\$5 same (index\$2 indic\$4))
18	BRS	6	S16 and ((width\$1 thick\$5 length\$2 waveguide\$1) near12 (narrow\$4 slop\$3 taper\$5 beat))
19	BRS	5	S16 and (silic\$5 si\$3) same deposit\$5 same birefring\$5
20	BRS	2	<pre>S16 and ((silic\$4 near3 oxynit\$4) siliconoxynit\$4 'sion')</pre>
21	BRS	2	S21 and (vapor\$4 same deposi\$5)
22	BRS	4	("20040101227" "20030026518")
23	BRS	2	("20040101227" "20030026518")
24	BRS	2	S24 and (birefring\$5 same (orthog\$5 te tm))
25	BRS	2	S24 and (birefring\$5 orthog\$5 te tm pbs output\$4 coupl\$4)
26	BRS	2	S24 and (birefring\$5 orthog\$5 te tm pbs output\$4 coupl\$4 normal perpendicu\$5)
27	BRS	2	S24 and (birefring\$5 orthog\$5 te tm pbs output\$4 coupl\$4 normal perpendicu\$5 combin\$5)
28	BRS	2	S24 and (birefring\$5 same (waveguid\$2 core\$1 activ\$4 material\$1 clad\$5))
29	BRS	2	S24 and (birefring\$5 core\$1 activ\$4 wave guid\$4 clad\$5 layer\$1 film\$3 coat\$5)
30	BRS	2	S24 and (birefring\$5 bf\$1 core\$1 activ\$4 wave guid\$4 clad\$5 layer\$1 film\$3 coat\$5)
31	BRS	2	S24 and (birefring\$5 bf\$1 core\$1 activ\$4 wave guid\$4 clad\$5 layer\$1 film\$3 coat\$5 ht\$1 heat\$5)
32	BRS	1	10/661891
33	BRS	1	S33 and (('db' coup\$5) same balanc\$4)
34	BRS	8	('db' near2 coup\$5 near3 balanc\$4) and (MZI interferomet\$5)
35	BRS	2	S24 and (refract\$5 index\$2 indic\$3 birefring\$5 film\$3 coat\$5)

	DBs		Time St	amp
<u> </u>	US-PGPUB; USPAT; EI JPO; DERWENT			
18	US-PGPUB; USPAT; EI JPO; DERWENT			
19	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2005/03/18	19:18
20	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2005/03/18	19:20
21	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2005/03/21	14:09
22	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2005/03/21	11:08
23	US-PGPUB; USPAT		2005/03/21	
24	US-PGPUB; USPAT; EI JPO; DERWENT		2005/03/21	11:26
25	US-PGPUB; USPAT; EI JPO; DERWENT		2005/03/21	
26	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2005/03/21	11:30
27	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	12:07
28	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	12:14
29	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	12:28
30	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	12:50
31	US-PGPUB; USPAT; EI JPO; DERWENT			
32	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	13:06
33	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	13:22
34	US-PGPUB; USPAT; EI JPO; DERWENT	·	2005/03/21	
35	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2005/03/21	13:48

	Type	Hits	Search Text
36	BRS	0	S24 and (vapor\$4 same deposi\$5) and ((silic\$4 near3 oxynit\$4) siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 near1 (\$30xide diox\$4))
37	BRS	О	S24 and (vapor\$4 same deposi\$5)
38	BRS	2	S24 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$3oxide diox\$4)
39	BRS	5279	<pre>((split\$5 separat\$5 divid\$4 coupler\$1) near12 polarization\$1) same (('te' near7 'tm') orthogon\$4 (Transverse near5 (electri\$4 near7 magnet\$4)))</pre>
40	BRS	82224	<pre>(polarizat\$5 near3 beam near3 split\$4) pbs</pre>
41	BRS	85251	S40 S41
42	BRS	5279	((split\$5 separat\$5 divid\$4 coupler\$1) near12 polarization\$1) same (('te' near7 'tm') orthogon\$4 (Transverse near5 (electri\$4 near7 magnet\$4)))
43	BRS	82224	<pre>(polarizat\$5 near3 beam near3 split\$4) pbs</pre>
44	BRS	85251	S43 S44
45	BRS	41780	(interferomet\$4 mzi)
46	BRS	472	polariz\$5 same ((te near12 tm) orthogon\$5) same birefring\$4 same waveguide\$1
47	BRS	5341	('te' near7 'tm') (Transvers\$3 near5 (electri\$4 near7 magnet\$4))
48	BRS	3	"334" and S46 and S47 and S48
49	BRS	73	S45 and S46 and S47 and S48
50	BRS	31	S50 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$3oxide diox\$4) near9 core

	DBs	Time	Stamp
36	US-PGPUB; USPAT; EF JPO; DERWENT		
37	US-PGPUB; USPAT; EF JPO; DERWENT		
38	US-PGPUB; USPAT; EF JPO; DERWENT	D; 2005/03/2	1 14:41
39	US-PGPUB; USPAT; EF JPO; DERWENT		
40	US-PGPUB; USPAT; EF JPO; DERWENT		
41	US-PGPUB; USPAT; EF JPO; DERWENT	<sup>O</sup> ;2005/03/2	1 14:36
42	US-PGPUB; USPAT; EF JPO; DERWENT		
43	US-PGPUB; USPAT; EF JPO; DERWENT	<sup>O</sup> ; 2005/03/2	1 14:37
44	US-PGPUB; USPAT; EF JPO; DERWENT	<sup>0</sup> ;2005/03/2	1 14:37
45	US-PGPUB; USPAT; EF JPO; DERWENT	<sup>)</sup> ;2005/03/2	1 14:38
46	US-PGPUB; USPAT; EF JPO; DERWENT		
47	US-PGPUB; USPAT; EF JPO; DERWENT	<sup>O</sup> ; 2005/03/2	1 14:39
48	US-PGPUB; USPAT; EF JPO; DERWENT	2005/03/2	
49	US-PGPUB; USPAT; EP JPO; DERWENT	D;2005/03/2	1 14:41
50	US-PGPUB; USPAT; EP JPO; DERWENT	); 2005/03/2	1 14:44

	Туре	Hits	Search Text
51	BRS	30	S50 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$3oxide diox\$4) near9 clad\$5
52	BRS	27	S52 and S53
53	BRS	22	S50 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$3oxide diox\$4) near9 (therm\$3 heat\$5)
54	BRS	36	S54 S55
55	BRS	13	S54 and S55
56	BRS	12	("20030026518" "20020159702" "6760499" B2 "20040165826" "20040013357" "20030031445" "20020181870" "6757454" "6704487" "6442311" "4978188" "4900112").pn.
57	BRS	12	S59 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$30xide diox\$4) near9 (therm\$3 heat\$5)
58	BRS	12	S60 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$3oxide diox\$4) near9 clad\$5
59	BRS	12	S61 and (silic\$4 oxynit\$4 siliconoxynit\$4 'sion' tantalum\$3 si\$2 silic\$4 \$3oxide diox\$4) near9 core\$1
60	BRS	o	"2003002618"
61	BRS	0	"2003002518"
62	BRS	1	"20030026518"
63	BRS	2	S23 and (coup\$5 same te tm state\$1)
64	BRS	1	10/653175

	DBs	Time Stamp
	US-PGPUB; USPAT; EPO; JPO; DERWENT	
52	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/21 14:44
	US-PGPUB; USPAT; EPO; JPO; DERWENT	
	US-PGPUB; USPAT; EPO; JPO; DERWENT	
55	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/21 14:46
56	US-PGPUB; USPAT	2005/03/21 14:48
57	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/21 14:49
58	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/21 14:50
59	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/21 14:50
60	US-PGPUB; USPAT	2005/03/21 15:56
61	US-PGPUB; USPAT	2005/03/21 15:56
62	US-PGPUB; USPAT	2005/03/21 15:56
63	US-PGPUB; USPAT	2005/03/21 15:57
104	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 10:52

	Туре	Hits	Search Text
65	BRS	1	S67 and (back plane fiber\$1 terminal\$3 surface angle lenght shroud near7 fiber\$1 same terminal\$1 total same reflect\$5 longitudinal light same shoud\$2 same reflect\$5 exit\$3 align\$5 pin\$2 )
66	BRS	1	S67 and (light same (enter\$5 exit\$5 shroud\$3 back plane second first))
67	BRS	940	(fiber\$1 waveguide\$1) near7 (fiber\$1 waveguide\$1) near7 total near3 reflect\$4
68	BRS	29776	(fiber\$1 waveguide\$1) near7 angle\$2
69	BRS	5739	(backplane\$1 (back adj1 plane\$1) ((optic\$2 circuit\$1 elect\$5 optoelect\$5 daughter) adj1 (board card\$1))) same (fibre\$1 fiber\$1 waveguide\$1 wave adj1 guide\$1) same optic\$3
70	BRS	20	S70 and S71 and S72
71	BRS	126371	(shroud\$1 subst\$4 (daughter adj1 (board\$1 card\$1))) same (fiber\$1 fibre\$1 wave adj1 guid\$3 waveguide\$1)
72	BRS	13	S75 and align\$6
73	BRS	7	S75 not S76
74	BRS	3761	<pre>(total near3 (deflect\$5 reflect\$4)) near7 (fiber\$1 fibre\$1 waveguide\$1 wave near1 guide\$1)</pre>
75	BRS	24092	(fiber\$1 waveguide\$1) near7 (fiber\$1 waveguide\$1) near7 (reflect\$5 deflect\$5 coupl\$4 switch\$4) same (beam light)
76	BRS	35822	(fiber\$1 waveguide\$1 fibre\$1 wave near1 guide\$1) near7 angle\$2
77	BRS	1037	(total near3 (deflect\$5 reflect\$4)) near7 (fiber\$1 fibre\$1 waveguide\$1 wave near1 guide\$1) same (fiber\$1 fibre\$1 waveguide\$1 wave near1 guide\$1) near7 angle\$1
78	BRS	579	S78 and S79 and S80 and S81

	DBs		Time Stamp
65	US-PGPUB; USPAT; E JPO; DERWENT		
66	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 11:56
67	US-PGPUB; USPAT; E JPO; DERWENT		
68	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 13:43
69	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 15:45
70	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 12:12
71	US-PGPUB; USPAT; E JPO; DERWENT		
72	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 13:17
73	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 13:18
74	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 13:45
75	US-PGPUB; USPAT; E JPO; DERWENT		
76	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 15:46
77	US-PGPUB; USPAT; E JPO; DERWENT		
78	US-PGPUB; USPAT; E JPO; DERWENT	EPO;	2005/03/22 13:47

	Туре	Hits	Search Text
79	BRS	1624	S72 and S74
80	BRS	5	S84 not S75
81	BRS	20	S70 and S71 and S72 and S74
82	BRS	20	S82 and S83
83	BRS	11	("20040114859" "20030010905" "20020131712" "6778736" "6694071" "6690847" "6647170" "6647168" "6510260" "5193132" "20040179722" "20040114859" "6694071" "6690847" "6647170" "6647168" "6510260").pn.
84	BRS	327	S82 and S74
85	BRS	28	S82 and S72
86	BRS	17	S90 not (S85 S86)
87	BRS	13	S90 not (S73 S75)
88	BRS	8	("20040179722" "20040114859" "20030010905" "20020131712" "6647170" "6647168" "6510260" "5193132").pn.
89	BRS	7	S82 and S88 and (total)
90	BRS	1	S88 not S93
91	BRS	1	"5,163,113".pn.
92	BRS	1	S95 and (fiber\$1 near12 fiber\$1)
93	BRS	362047	(backplane\$1 (back adj1 plane\$1) ((optic\$2 circuit\$1 elect\$5 optoelect\$5 daughter) adj1 (board card\$1)))
94	BRS	52	S89 and S97
95	BRS	2077	(fiber\$1 waveguide\$1 fibre\$1 wave near1 guide\$1) near7 angle\$2 near7(cut\$4 cleav\$5)
96	BRS	16	S98 and S99

	DBs	Time Stamp
79	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 13:47
80	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 13:48
81	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:35
82	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:45
	US-PGPUB; USPAT	2005/03/22 14:40
84	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:45
85	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:46
86	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:46
87	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:51
88	US-PGPUB; USPAT	2005/03/22 14:52
	US-PGPUB; USPAT	2005/03/22 17:06
90	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 14:53
91	US-PGPUB; USPAT	2005/03/22 15:15
92	US-PGPUB; USPAT	2005/03/22 15:15
93	US-PGPUB; USPAT; EPO; JPO; DERWENT	
94	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 15:46
	US-PGPUB; USPAT; EPO; JPO; DERWENT	
96	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/22 15:48

	Туре	Hits	Search Text			
97	BRS	14	S100 not (S91 S85 S86 S92)			
98	BRS	18	S98 not (S101 S91 S85 S86 S92)			
99	BRS	1	"5999670".pn.			
100	BRS	1	S103 and (fiber\$1 waveguide\$1 fibre\$1 wave near1 guide\$1) same coup\$5			
101	BRS	1	S104 and S97			
102	BRS	1	S103 and S97			
103	BRS	1	S67 and (shroud\$1 subst\$4 card\$1 board\$2 circuit\$2 back nea2 plane backplane\$1 example\$1)			
104	BRS	1	S67 and (shroud\$1 card\$1 board\$2 back nea2 plane backplane\$1) same (material\$1 subst\$4 circuit\$2 electr\$5 optoelect\$5 example\$1)			
105	BRS	1	\$103 and (shroud\$1 card\$1 board\$2 back nea2 plane backplane\$1 material\$1 subst\$4 circuit\$2 electr\$5 optoelect\$5 polymer\$1)			
106	BRS		S103 and (shroud\$1 card\$1 board\$2 back nea2 plane backplane\$1 material\$1 subst\$4 circuit\$2 electr\$5 optoelect\$5 polymer\$4)			
107	BRS	1	\$103 and (shroud\$1 card\$1 board\$2 back nea2 plane backplane\$1 substra\$4 support\$4) near12 (material\$1 circuit\$2 electr\$5 optoelect\$5 polymer\$4)			
108	BRS	1	S67 and (shroud\$1 back nea2 plane backplane\$1) near12 (material\$1 transparent polymer\$4 resin\$1 silic\$6 sio\$1 glass\$2)			
109	BRS	  1	S67 and (shroud\$1 back nea2 plane backplane\$1) near16 (material\$1 transparent polymer\$4 resin\$1 silic\$6 sio\$1 glass\$2)			
110	BRS	11	S103 and (fiber\$1 waveguide\$1 fibre\$1 wave near1 guide\$1) same coupl\$4			

	DBs		Time Stamp
97	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 15:54
98	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 15:56
99	US-PGPUB; USPAT		2005/03/22 17:07
100	US-PGPUB; USPAT; JPO; DERWENT		
101	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 17:14
102	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 17:18
103	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 18:02
104	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 18:03
105	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 17:45
106	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 17:55
107	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 17:56
108	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 18:05
109	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 18:41
110	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/22 20:09

	Туре	Hits	Search Text			
111	BRS	1	S103 and (lens focus\$4 collimat\$5)			
112	BRS	1	10/661891			
113	BRS	О	S116 and (shroud same (card daughter))			
114	BRS	1	10/653175			
115	BRS	1	S118 and (shroud same (card daughter))			

	DBs	Time Stamp		
	US-PGPUB; USPAT; JPO; DERWENT		1	
	US-PGPUB; USPAT; JPO; DERWENT			
	US-PGPUB; USPAT; JPO; DERWENT			
1	US-PGPUB; USPAT; JPO; DERWENT		1	
115	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2005/03/23 12:13	

Day: Wednesday

Date: 3/23/2005 Time: 14:13:52

## o PALMINTRANET

## **Inventor Name Search Result**

Your Search was:

Last Name = SIMONS First Name = RICHARD

		_			
Application#	Patent#	Status	Date Filed	Title	Inventor Name
08348312	Not Issued	161	12/02/1994	REPLACEABLE SENSING SYSTEM FOR ELECTRONIC DRUM	SIMONS, RICHARD
08504904	5797569	150	07/20/1995	APPARATUS FOR CLAMPING A MUSICAL INSTRUMENT	SIMONS, RICHARD
08769714	5810224	250	12/18/1996	MARCHING RACK FOR PERCUSSION INSTRUMENTS	SIMONS, RICHARD
09096879	6020546	150	06/12/1998	BLOCK PERCUSSION INSTRUMENT	SIMONS, RICHARD
09237270	6018116	150	01/25/1999	PROTECTOR DEVICE FOR CONGA DRUMS	SIMONS, RICHARD
09237645	6091009	150	01/26/1999	MUSICAL PERCUSSION INSTRUMENT	SIMONS, RICHARD
09237688	6091011	150	01/26/1999	MULTIPLE MUSICAL INSTRUMENT HOLDER	SIMONS, RICHARD
09496779	6271449	150	02/03/2000	MUSICAL INSTRUMENT	SIMONS, RICHARD
09679152	6392129	150	10/05/2000	MUSICAL INSTRUMENT AND METHOD OF MAKING SAME	SIMONS, RICHARD
09764322	6362406	150	01/17/2001	SHAKEN IDIOPHONE	SIMONS, RICHARD
09764482	6489546	150		MUSICAL INSTRUMENT AND METHOD OF MAKING SAME	SIMONS, RICHARD
09765724	6365810	150	01/17/2001	SHAKER INSTRUMENT	SIMONS, RICHARD
10638122	Not Issued	041		DRUM HEAD ASSEMBLY AND METHOD OF TENSIONING A DRUM HEAD	SIMONS, RICHARD
10653175	Not Issued	071		LOW-PROFILE BACK PLANE INTERCONNECTION DEVICE	SIMONS, RICHARD
10698882	Not Issued	041		BLOCKED FLUE DETECTION METHODS AND SYSTEMS	SIMONS, RICHARD

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Not Issued	159			SIMONS, RICHARD
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5936175	150	08/07/1997	DRUM HEAD ASSEMBLY	SIMONS, RICHARD D.
4853009	150	08/31/1988	MULTI ORIENTATION FUEL VAPOR STORAGE CANISTER ASSEMBLY	SIMONS, RICHARD H.
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